- ## Powerful Client Portals
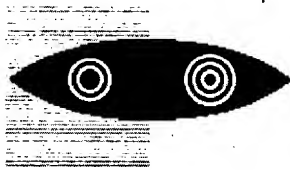 Share project data with customers. Differentiate your
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http://www.php-deluxe.net/wiwimod,index.page,client-server.htm

2. Beyond.com Job Search - Systems Architect (Client Server) - C (7-9 ...
Systems Architect (**Client Server**) - C (7-9 yrs) ...
integration of corporate, distributed **and**/or **client server**
business area architectures.
http://athomeca.beyond.com/Jobs/i/jp10478829/North_Chicago_IL_US/IT_As...

3. TITLE
... the Danish Article **Database Service**, a **portal** to all
major journals either published ... **and** adaptive quality of
service in such a ...
http://www.cs.auc.dk/~joenne/download/publications/IFIP8.2_2005_Draft....

4. Cooler Running: The Origins, Capabilities and Future Directions of ...
Origins, Capabilities **and** Future Direction of the Defence
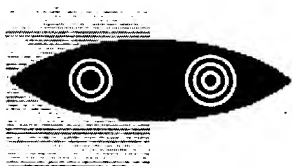Library **Service Portal**[i] ... Systems Defence Library

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developing an enterprise ...
http://conferences.alia.org.au/online2003/papers/brown.html

2. [JBoss **Portal** Development] - **recommendation** of JBOSS-books for ...
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Development] - **recommendation** of JBOSS-books for
newbee's 13 December 2004 19:24:44...
http://qaix.com/web-programming/27-470-useradd-skip-password-prompt-re...

3. TaskList.Org - W3dbsmgr.exe - **Database Service** Manager for Pervasive ...
Workgroup Engine Description: **Database Service**
Manager for Pervasive SQL 2000 Workgroup ...
http://www.tasklist.org/task_W3dbsmgr_exe_4681.html

4. Release Notice NSR-DBM-INF V2.0A
2.4.4 Installation **and** configuration of NSR-DBM-INF ...

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http://www.sportsco.com/spglobal/otherlinks64.htm

5. Microsoft Sharepoint: How to embed Web
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http://www.experts-
exchange.com/Networking/Sharepoint/Q_21547609.html

6. IOC-IGU Oceans 21 Science Plan, 2004 2
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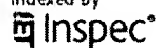| IEEE JNL	IEEE Journal or Magazine
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1 Unix RDBMS: the next generation what are the Unix relational-database vendors doing to survive in the next generation of client/server environments   ■
Bill Rosenblatt
December 1994 **ACM SIGMOD Record**, Volume 23 Issue 4
Publisher: ACM Press
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2 Computing curricula 2001   ■
September 2001 **Journal on Educational Resources in Computing (JERIC)**
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3 Client-server computing in mobile environments   ■
Jin Jing, Abdelsalam Sumi Helal, Ahmed Elmagarmid
June 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 2
Publisher: ACM Press
Full text available: 🔲 pdf(233.31 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

Recent advances in wireless data networking and portable information appliances have engendered a new paradigm of computing, called mobile computing, in which users carrying portable devices have access to data and information services regardless of their physical location or movement behavior. In the meantime, research addressing information access in mobile environments has proliferated. In this survey, we provide a concrete framework and categorization of the various way ...

Keywords: application adaptation, cache invalidation, caching, client/server, data dissemination, disconnected operation, mobile applications, mobile client/server, mobile compuing, mobile data, mobility awareness, survey, system application

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Bill Rosenblatt
December 1994 **ACM SIGMOD Record**, Volume 23 Issue 4
Publisher: ACM Press
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2 Fast detection of communication patterns in distributed executions   ■
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**
Publisher: IBM Press
Full text available: 📄 pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

3 Client-server computing in mobile environments   ■
Jin Jing, Abdelsalam Sumi Helal, Ahmed Elmagarmid
June 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 2
Publisher: ACM Press
Full text available: 📄 pdf(233.31 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

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doing to survive in the next generation of client/server environments
Bill Rosenblatt
December 1994 **ACM SIGMOD Record**, Volume 23 Issue 4
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Jin Jing, Abdelsalam Sumi Helal, Ahmed Elmagarmid
June 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 2
Publisher: ACM Press
Full text available: 📄 pdf(233.31 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

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1 The relational model for database management: version 2   ■
E. F. Codd
January 1990 Book
Publisher: Addison-Wesley Longman Publishing Co., Inc.

Full text available: 🔒 pdf(28.61 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

From the Preface (See Front Matter for full Preface)

An important adjunct to precision is a sound theoretical foundation. The relational model is solidly based on two parts of mathematics: firstorder predicate logic and the theory of relations. This book, however, does not dwell on the theoretical foundations, but rather on all the features of the relational model that I now perceive as important for database users, and therefore for DBMS vendors. My perceptions result from 20 y ...

2 Special issue: AI in engineering   ■
D. Sriram, R. Joobbani
April 1985 **ACM SIGART Bulletin**, Issue 92
Publisher: ACM Press
Full text available: 🔒 pdf(8.79 MB)   Additional Information: full citation, abstract

The papers in this special issue were compiled from responses to the announcement in the July 1984 issue of the SIGART newsletter and notices posted over the ARPAnet. The interest being shown in this area is reflected in the sixty papers received from over six countries. About half the papers were received over the computer network.

3 Fast detection of communication patterns in distributed executions   ■
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**
Publisher: IBM Press
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and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

4 Link and channel measurement: A simple mechanism for capturing and replaying wireless channels

Glenn Judd, Peter Steenkiste

August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**

Publisher: ACM Press

Full text available: pdf(6.06 MB)   Additional Information: full citation, abstract, references, index terms

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

5 xlinkit: a consistency checking and smart link generation service

Christian Nentwich, Licia Capra, Wolfgang Emmerich, Anthony Finkelstein

May 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 2

Publisher: ACM Press

Full text available: pdf(463.26 KB)   Additional Information: full citation, abstract, references, citings, index terms

xlinkit is a lightweight application service that provides rule-based link generation and checks the consistency of distributed Web content. It leverages standard Internet technologies, notably XML, XPath, and XLink. xlinkit can be used as part of a consistency management scheme or in applications that require smart link generation, including portal construction and management of large document repositories. In this article we show how consistency constraints can be expressed and checked. We des ...

Keywords: Consistency management, XML, automatic link generation, constraint checking

6 Visualizing geospatial data

Theresa Marie Rhyne, Alan MacEachren, Theresa-Marie Rhyne

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(14.01 MB)   Additional Information: full citation, abstract

This course reviews concepts and highlights new directions in GeoVisualization. We review four levels of integrating geospatial data and geographic information systems (GIS) with scientific and information visualization (VIS) methods. These include:• Rudimentary: minimal data sharing between the GIS and Vis systems• Operational: consistency of geospatial data• Functional: transparent communication between the GIS and Vis systems• Merged: one comprehensive toolkit environmentW ...

7 IRIS hypermedia services

Bernard J. Haan, Paul Kahn, Victor A. Riley, James H. Coombs, Norman K. Meyrowitz

January 1992 **Communications of the ACM**, Volume 35 Issue 1

Publisher: ACM Press

Full text available: 📄 pdf(5.66 MB)   Additional Information: full citation, references, citings, index terms, review

Keywords: IRIS hypermedia services, hypermedia, hypertext, intermedia

8 Computing curricula 2001

September 2001 **Journal on Educational Resources in Computing (JERIC)**
Publisher: ACM Press
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📄 html(2.78 KB)   Additional Information: full citation, references, citings, index terms

9 E-services: a look behind the curtain

Richard Hull, Michael Benedikt, Vassilis Christophides, Jianwen Su
June 2003 **Proceedings of the twenty-second ACM SIGMOD-SIGACT-SIGART symposium on Principles of database systems PODS '03**
Publisher: ACM Press

Full text available: 📄 pdf(269.51 KB)   Additional Information: full citation, abstract, references, citings, index terms

The emerging paradigm of electronic services promises to bring to distributed computation and services the flexibility that the web has brought to the sharing of documents. An understanding of fundamental properties of e-service composition is required in order to take full advantage of the paradigm. This paper examines proposals and standards for e-services from the perspectives of XML, data management, workflow, and process models. Key areas for study are identified, including behavioral servi ...

10 Curriculum '78: recommendations for the undergraduate program in computer science— a report of the ACM curriculum committee on computer science

Richard H. Austing, Bruce H. Barnes, Della T. Bonnette, Gerald L. Engel, Gordon Stokes
March 1979 **Communications of the ACM**, Volume 22 Issue 3
Publisher: ACM Press
Full text available: 📄 pdf(2.20 MB)   Additional Information: full citation, abstract, references, citings

Contained in this report are the recommendations for the undergraduate degree program in Computer Science of the Curriculum Committee on Computer Science (C3S) of the Association for Computing Machinery (ACM). The core curriculum common to all computer science undergraduate programs is presented in terms of elementary level topics and courses, and intermediate level courses. Elective courses, used to round out an undergraduate program, are then discussed, and ...

Keywords: computer science curriculum, computer science education, computer science undergraduate degree programs, computer sciences courses, continuing education, service courses

11 Level II technical support in a distributed computing environment

Tim Leehane
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services SIGUCCS '96**
Publisher: ACM Press
Full text available: 📄 pdf(5.73 MB)   Additional Information: full citation, references, index terms

12 Selected IR-Related Dissertation Abstracts

September 1991 **ACM SIGIR Forum**, Volume 25 Issue 2

Publisher: ACM Press

Full text available: pdf(2.75 MB)   Additional Information: full citation, abstract

The following are citations selected by title and abstract as being related to Information Retrieval (IR), resulting from a computer search, using BRS Information Technologies, of the Dissertation Abstracts Online database produced by University Microfilms International (UMI). Included are UMI order number, title, author, degree, year, institution; number of pages, one or more Dissertation Abstracts International (DAI) subject descriptors chosen by the author, and abstract. Unless otherwise spec ...

13 Charles W. Bachman interview: September 25-26, 2004; Tucson, Arizona

Thomas Haigh

January 2006 **ACM Oral History interviews**

Publisher: ACM Press

Full text available: pdf(761.66 KB)   Additional Information: full citation, abstract

Charles W. Bachman reviews his career. Born during 1924 in Kansas, Bachman attended high school in East Lansing, Michigan before joining the Army Anti Aircraft Artillery Corp, with which he spent two years in the Southwest Pacific Theater, during World War II. After his discharge from the military, Bachman earned a B.Sc. in Mechanical Engineering in 1948, followed immediately by an M.Sc. in the same discipline, from the University of Pennsylvania. On graduation, he went to work for Do ...

14 Notable computer networks

John S. Quarterman, Josiah C. Hoskins

October 1986 **Communications of the ACM**, Volume 29 Issue 10

Publisher: ACM Press

Full text available: pdf(4.66 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Computer networks are becoming more numerous and more diverse. Collectively, they constitute a worldwide metanetwork.

15 Hierarchically-organized, multihop mobile wireless networks for quality-of-service support

Ram Ramanathan, Martha Steenstrup

June 1998 **Mobile Networks and Applications**, Volume 3 Issue 1

Publisher: Kluwer Academic Publishers

Full text available: pdf(429.81 KB)   Additional Information: full citation, abstract, references, citings, index terms

MMWN is a modular system of adaptive link- and network-layer algorithms that provides a foundation on which to build mechanisms for quality-of-service provision in large, multihop mobile wireless networks. Such networks are a practical means for creating a communications infrastructure where none yet exists or where the previously existing infrastructure has been severely damaged. These networks provide communications for such diverse purposes as tactical maneuvering and strategic planning ...

16 Unix RDBMS: the next generation what are the Unix relational-database vendors doing to survive in the next generation of client/server environments

Bill Rosenblatt

December 1994 **ACM SIGMOD Record**, Volume 23 Issue 4

Publisher: ACM Press
Full text available: 📄 pdf(1.26 MB)   Additional Information: <u>full citation</u>, <u>index terms</u>

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17   <u>Technical papers: Grid networks and portals---Evaluating grid portal security</u>   ◼

David Del Vecchio, Victor Hazlewood, Marty Humphrey
November 2006 **Proceedings of the 2006 ACM/IEEE conference on Supercomputing SC '06**
Publisher: ACM Press
Full text available: 📄 pdf(156.69 KB)
              📄 html(2.21 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>

Grid portals are an increasingly popular mechanism for creating customizable, Web-based interfaces to Grid services and resources. Due to the powerful, general-purpose nature of Grid technology, the security of any portal or entry point to such resources cannot be taken lightly. This is particularly true if the portal is running inside of a trusted perimeter, such as a Science Gateway running on an SDSC machine for access to the TeraGrid. To evaluate the current state of Grid portal security, we ...

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18   <u>Cryptography and data security</u>   ◼

Dorothy Elizabeth Robling Denning
January 1982 Book
Publisher: Addison-Wesley Longman Publishing Co., Inc.
Full text available: 📄 pdf(19.47 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

From the Preface (See Front Matter for full Preface)

Electronic computers have evolved from exiguous experimental enterprises in the 1940s to prolific practical data processing systems in the 1980s. As we have come to rely on these systems to process and store data, we have also come to wonder about their ability to protect valuable data.

Data security is the science and study of methods of protecting data in computer and communication systems from unauthorized disclosure ...

---

19   <u>Final report of the ANSI/X3/SPARC DBS-SG relational database task group</u>   ◼

July 1982 **ACM SIGMOD Record**, Volume 12 Issue 4
Publisher: ACM Press
Full text available: 📄 pdf(4.69 MB)   Additional Information: <u>full citation</u>, <u>citings</u>

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20   <u>Query Language for Semantic Web: RQL: a declarative query language for RDF</u>   ◼

Gregory Karvounarakis, Sofia Alexaki, Vassilis Christophides, Dimitris Plexousakis, Michel Scholl
May 2002 **Proceedings of the 11th international conference on World Wide Web WWW '02**
Publisher: ACM Press
Full text available: 📄 pdf(352.14 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Real-scale Semantic Web applications, such as Knowledge Portals and E-Marketplaces, require the management of large volumes of metadata, i.e., information describing the available Web content and services. Better knowledge about their meaning, usage,

accessibility or quality will considerably facilitate an automated processing of Web resources. The Resource Description Framework (RDF) enables the creation and exchange of metadata as normal Web data. Although voluminous RDF descriptions are alrea ...

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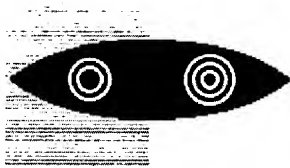|	
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2. GAO-04-523 Internal Revenue **Service:**
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2004 INTERNAL REVENUE **SERVICE** Status of
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3. International Conference on Informatics in
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in Inventory **and** Supply Chain ...
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4. ICINCO 2004 - International Conference on
Informatics in **Control, ...**
Area 1 - Intelligent **Control** Systems **and** Optimization ...
Area 3 - Signal Processing, Systems Modeling **and**
Control ...
http://www.icinco.org/Abstracts/2004/ICINCO2004_Abstracts.htm

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	709/250.ccls. and (ACM or automation adj control adj module) and service same portal	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:06
L2	0	709/250.ccls. and service same portal same recommend$4 same database	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:07
L3	12	service same portal same recommend$4 same database	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:07
L4	79	client same (proxy or gateway or middle adj ware) same database same (remote adj (host or server))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:08
L5	4	709/220.ccls. and server same database same request same portal	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:08
L6	0	709/220.ccls. and server same database same request same sevice same portal	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:08
L7	0	server same database same request same sevice same portal	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:09
L8	0	server same database same request same sevice same retriev$4 same link$4 same recommend$4	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:09
L9	0	server same database same request same sevice same retriev$4 and link$4 same recommend$4	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:10
L10	0	server same database same request same sevice same retriev$4 and (link$4 or URL or hyper adj link$4) same recommend$4	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:10
L11	0	server same database same request same sevice same retriev$4 and (link$4 or URL or hyper adj link$4) and recommend$4	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:10

L12	0	@ad<"20020725" and (search adj3 request$) and node same (relevance adj4 rating) and (p2p or peer)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:18
L13	27	@ad<"20010813" and client same (proxy or gateway or middle adj ware) same database same (remote adj (host or server))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2007/05/04 10:19
L14	87	portal$4 same (link$4 or pointer$4) same (server$4 or content with server$4or merchan$4 or provider$4) same (proxy or gateway or switch$4 intermediat$4 or middle$4 or router$4) same provid$4 with service$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/04 10:37
L15	2	"6226684".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/04 10:37
L16	2	"20020143944".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/05/04 10:37